

				Degree of Pr	otection		Degree of Protection (At	Price					
Types of Mask	Number	Product Name laboratory certificatio	Reusable Mask Cat.	Filtration Efficiency	Score{1}	Reusable Times{2}	Antibacterial test report after muti-time usage	Score{3}	Reference Price (HKD){4}	Reference Price of Filter (HKD/Pc)	Average Daily Price (HKD){5}	Score{6}	Materials Used
LISTING MASKS III.CO	1	Nanofit Reusable Fabric Mask	Non- replaceable Filter	BFE>93% PFE>78%	公公	125 times	BFE>93% PFE>99%	<u> </u>	288	N/A	2.3	444	Surface: Nanotechnology processed fabric Middle layer: rewashable filter Bottom: All cotton cloth
	2	Metamask Nano Technology	Non- replaceable Filter	VFE>97% PFE>97%	444	Approx. 2 months	No information (Varies with air quality indicators of different regions)	3	198	N/A	3.3	33	Nanofibers organic cotton
	3	Xpure Anti-Pollution Mask	Non-replaceab	VFE>99%	444	200 times	0.26um [MMD] Filtration Efficiency 60.72%	33	155	N/A	0.8	444	Nanofibers Collagen lining
8	4	Re-Mask Pro	Non-replaceab	VFE>99%	444	3 months to 1 year	Information not available	3	228	N/A	0.7-2.6	444	Nanofibers organic cotton
	5	Cambridge Mask the Watson pro	Non-replaceab	PFE>98% VFE>99%	333	3-6 months	No relevant testing (Varies with air quality indicators of different regions)	3	258	N/A	1.4-2.9	444	Activated carbon filter colth
	6	Lockill FaceOff Reusable Facewear	Non-replaceab	BFE >95%	33	20 times	Information not available	3	236	N/A	11.8	3	Polyester Elastic fiber
	7	AA99® AntiViral AntiBacterial Reusable FaceMask	Non-replaceab	Isolate 99% of bacteria and viruses	S	50 times	Information not available	S	99	N/A	2	333	Polyurethane cotton Polyester
	8	Sunna Washable Anti- bacterial Copper Mask	Non-replaceab	Antibacterial protection (cloth layer) reaches 99.9% (Filter not included)	S	100 times	After 100 times usage, cloth layer filter keeps 99.9% antibacterial protection (Filter not included)	3	148	N/A	1.48	333	Polyester Spandex cotton Acrylic Antibacterial copper wire
	9	Inomskin Reusable face mask	Non-replaceab	Kills 99.9% of bacteria and viruses	S	50 times	Information not available	3	288	N/A	5.8	3	Mineral material fabric
	10	GH Washable & Reusable Antibacterial Face Mask	Non-replaceab	Escherichia coli Staphylococcus aureus Klebsiella pneumoniae	ß	20 times	Information not available	3	198	N/A	9.9	3	#NAME?

	11	Hoooah KF94 Resuable Mask	Replaceable Fi	Filters out 94%0.4µm size particles	33	Approx. 1 week	Depends on air quality	N/A	250	24	3.5	33	Polyester Acrylic Polypropylene Harmless nylon Thermoplastic rubber (TPE)
3	12	Meo Lite Reusable Mask	Replaceable Fi	PFE>99%	444		Varies with air quality indicators of different regions	N/A	299	63	3-4.5	33	Non-woven wool
	13	O2 Mask	Replaceable Fi	BFE>99% VFE>99%	33	1-2 weeks	Depends on air quality	N/A	540	15	1.1-2.2	333	Silicone
	14	Delione KN95/KN90	Replaceable Fi	PFE>98%	33	Approx. 3 days	Depends on air quality	N/A	128	8.3	2.8	333	Silicone Melt blown non-woven fabric (MBPP) nylon Elastic fiber
	15	CHITTON™ - Pro 6 Mask	Non-replaceabl	BFE>98%	S	60 times	Information not available	S	198*	N/A	3.3	33	Outer layer: nylon spandex Inner layer: non-woven fabric
~	16	COPPERLINE KOREA Anti-microbial Mask	Non-replaceabl	Cloth layer VFE>79% (Additional filter VFE>99%)	33		Cloth layer can kill 99%bacteria (Suggest to replace the filter after 3-4 hours of usage)	S	268	N/A	9	3	Polyester Antibacterial copper wire nylon Elastic fiber
	17	KNITnWEAR	Replaceable Fi	BFE 96%	33	No information	Information not available	N/A	168	4	Cannot be calculated	\mathcal{C}	Copper ion fiber polyester Polyester Nylon spandex
Masks that claim to	nave labo	oratory certificates of p The MASKSAVER Resuable Mask		EU standards EN-149 FFF	33	Daily replacement	N/A	N/A	156	1.5	1.5	444	Food grade plastic
SALL-J	19	Banale MASK	Replaceable Fi	FFP2	33	6-8 weeks	Depends on usage	N/A	199	74	1.4-1.8	333	Polyester
	20	SIU Antibacterial Silk HerbA	Non-replaceabl	PFE>95%	33	50 times	Information not available	S	200	N/A	4	3	Silk fabric

. Higher scores will be given with provision of PFE and VFE certificates

- 2. Part of the listing data is only based on the online information
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 3. Higher scores will be given to masks that can be rewash, and have PFE and VFE certificates.

 4. The price was collected during market research from October to November this year. The actual retail price may vary depending on retail stores and regions.

 5. The calculation of reusable time is based on daily, weekly (7 days), and monthly (30 days).

 6. Higher scores will be given to those with similar priceto disposable mask, which costs 2-3 HKD per mask.

 CHITTONI³⁸—Pm.6 Mask is expected to be launched to the market in mid-November. The price is referenced on Pm.3 Mask.

